Partnerships for Student Achievement Through Technology

(PSATT)



Competitive Technology Grants for High Need School Districts 2008-2010



Helena, Montana 59620-2501 www.opi.mt.gov

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Partnerships for Student Achievement Through Technology

Competitive Grants 2008-09, 2009-10

Funded by:

Enhancing Education Through Technology (Ed Tech) Title II, Part D of the Elementary and Secondary Education Act as Amended by the No Child Left Behind (NCLB) Act of 2001

	TIMELINE
March 21, 2008	Application posted on the Office of Public Instruction (OPI) Web site and announcements sent to all LEAs
March 26, 2008	Audio Conference Technical Assistance - 1:30-2:45 p.m. Contact Lorraine Burns at loburns@mt.gov to receive conference logon details
May 16, 2008	Applications postmarked by this date or received by the OPI by 5:00 p.m.
May 18, 2008	Application Review Process begins
June 5-6, 2008	Application Review Process -Technology Plan Review in Helena* *Technology Plan Reader identification form is enclosed- A minimum of two readers required per grant proposal submitted
July 1, 2008	Grant Awards Announced
July 1, 2008	First year of project funds become available to awardees
August 2008	Mandatory Project Director and Partner Meeting Date to be determined, OPI 9:00 a.m 4:00 p.m.
September 30, 2009	Last date to obligate funds (Year 1 funds)
This	is a federal program and sub-grant reporting dates and requirements are subject to change as federal requirements change.

General Application Information

Who do we contact at the Office of Public Instruction for assistance?

Michael Hall, Specialist or Lorraine Burns, Administrative Assistant

Telephone: (406) 444-4422 Telephone: (406) 444-1852

Fax: (406) 444-1373 Fax: (406) 444-1373 E-mail: mhall@mt.gov E-mail: loburns@mt.gov

When are the applications due?

Applications must be postmarked by May 16, 2008 or received by the OPI in person by 5:00 p.m. on May 16, 2008.

Applications should be sent by certified mail.

Return an original of the application and each technology plan and an additional two (2) copies of the application and each technology plan (total of 3 each) to:

Michael Hall, Specialist Office of Public Instruction PO Box 202501 Helena, MT 59620-2501

Can the applications be submitted electronically?

No. Original signatures are required on the application and electronic messaging may fail; thus, no electronic submissions can be accepted (e.g., NO facsimiles, e-mails, disks or flash drives).

REVIEW PROCESS

The application review process for the grant narrative will consist of (1) an external review by a panel of educators experienced in reading similar grant proposals who will score the applications; and (2) a review by an OPI team that will make necessary policy decisions regarding the award.

Technology plan reading and scoring will be done by a team of reviewers involved in the application process. As such, each proposal must also submit the names of two reviewers to assist in the review process. The technology plan review process is an excellent professional development activity for individuals interested in improving their local technology plan and/or who plan on competing for technology-based grant funds in the future. Readers experience working in teams to review technology plans submitted with the PSATT grant applications submitted by Montana school districts.

The review process begins with training in the grant program, rating criteria, and an inter-rater reliability activity, followed by one and one-half days of technology plan reviews (amount of time depends upon the number of technology plans to be reviewed). To ensure reliability in scoring, it is imperative that all reviewers participate in the complete review session that will take place in Helena on June 5-6, 2008.

Partnerships for Student Achievement Through Technology Competitive Grants 2008-2010 Program Specific Information

ESEA Title II, Part D-Ed Tech

What are the goals of the Enhancing Education Through Technology competitive funding?

- To improve student academic achievement through the effective use of technology in teaching and learning,
- 2) To improve the technology literacy of teachers and students, and
- 3) To improve the capacity of teachers to effectively and efficiently integrate technology into their curriculum and instruction.

What is the focus of the Ed Tech competitive grants?

Professional Development

The focus is upon professional development aimed at improving student academic achievement through the effective use of technology in teaching and learning. Proposals must focus upon the technology literacy of the teachers and students in the partnering school districts and the infusion (integration) of technology relevant to improving student academic achievement. The competitive grantees achieve that focus through the establishment of regional technology partnerships (including a partnership with at least one of the Montana Regional Education Service providers –see below) to assist targeted school districts.

For example, the Prime Applicant District and the participating eligible partner districts may identify a need to improve the use of multimedia resources in teaching and learning to improve student engagement and learning. In this scenario, needs assessments have identified that both teachers and students lack the necessary skills for achieving this goal and that the use of technology to increase student engagement in the learning process is low. The grant activities would target the development and implementation of the skills in both the teachers and students. The evaluation would look for an increase in the skills, application of the skills, student engagement in learning, and increases in student achievement that can be documented as a result of the professional development provided via the grant.

<u>Partnerships</u>

Partnerships with other eligible school districts and mentor partners strengthen the knowledge base, increase networking and increase the impact of grant funds. Proposals must include a partnership with the school districts, mentors, and at least one of the Montana Regional Education Service providers (see below).

Technology and Library Media Content Standards Awareness

Further, successful grants will develop and implement a model of professional development for informing grant participants (and potentially other teachers regionally or statewide) about the newly revised Content and Performance Standards for Technology and Library Media. The model must include a Level 1, and II framework. Level 1 (3-5 hours) introduces the revised standards, develops an awareness of the standards as they infuse across the content standards for all other curricular areas, and provides resources. Level II professional development (1 day minimum) provides on-going learning focused upon strategies for integrating the standards across the curriculum. Emphasis is placed upon creating, teaching and evaluating subject-specific lessons that exemplify best instructional practices.

Eligible Applicant Districts

What are the grant eligibility requirements?

The NCLB legislation specifies that only Local Education Agencies (LEAs) eligible for the Title II, Part D program with the highest number or percentages of children from families with incomes below the poverty line and are identified for improvement or corrective action under the ESEA Title I regulations or have a substantial need for technology and have not "redirected the use of-Reap Flexed or Transferred" their Ed Tech funds under the authority of ESEA Title VI, may apply for the competitive funds under this program.

Districts may participate/apply in only one proposal. Consult the attached district eligibility spreadsheet for district specific information.

Eligible Applicant Districts are identified by a "YES" in column 9 of the district eligibility spreadsheet.

NOTE: Many other districts will qualify as "Eligible Applicant Districts" that are not currently indicated as such on the eligibility spreadsheet. Potentially eligible districts are listed in column nine of the eligibility spreadsheet as "undetermined." The Office of Public Instruction does not have access to technology need data from the districts with which to make a final eligibility determination. Districts with high poverty may be able to demonstrate their technology need through the use of data from a variety of resources. Potential sources of need data documentation are:

- ✓ Teacher and student technology literacy assessments,
- ✓ Student achievement data correlated to technology use,
- ✓ Technology integration into the curriculum in the individual districts,
- ✓ Technology integration into the teaching of teachers in the individual districts,
- ✓ Student to computer ratios, and
- ✓ Technology use in the districts.

Districts seeking to document their "substantial need for technology" in order to become eligible to apply as a Prime Applicant District or to be an "eligible applicant district" in a partnership must make their case in the proposal. Data from each of the partnering districts will be reviewed, scored, and the scores averaged to determine the proposal score.

Bonus Points

Ed Tech Formula Grants

As required by the enabling NCLB statute, high poverty districts (Census data) that are awarded a formula grant allocation less than the average of the allocations received by high poverty districts in the state, must be given a priority in the competition. Identified districts will receive bonus points in the competition (see attached Eligibility Spreadsheet for district specific information). The bonus points of all districts involved in a proposal will be added to the final proposal review score.

Professional Development Priority

Proposals allocating greater than 50 percent for professional development will receive bonus points in the competition (15).

Partnerships

What are the Partnership requirements?

Each application submitted by a prime applicant (lead eligible applicant district) must, at a minimum, include five partners. The partnership must include the prime applicant, at least three other eligible applicant districts (other than an elementary or high school district associated with the prime applicant district), mentor(s) and at least one Regional Education Service provider. Other partnerships with mentors may include, university teacher education program faculty, consultants and highly proficient technology mentors from other school districts. The purpose of the partnerships is to assist the high poverty/high need districts to improve teacher and student technology literacy and effectively integrate technology and improve student academic achievement.

Regional partnerships are encouraged to disseminate information and provide service to other identified high poverty/high need districts (see "Eligible Applicant Districts" below) in their region to assist them with professional development to improve teacher and student technology literacy and the effective integration of technology for the improvement of student learning (districts are encouraged to use their Ed Tech formula funds and/or local funds to purchase the service from the partnership network).

Regional Education Service Providers

Montana Regional Education services are developing through funding and guidance from the OPI to improve student achievement in Montana schools by providing state support and funding for high-quality professional development. Potential roles for these providers include: internal evaluation, organization and dissemination of professional development offerings, and assistance in developing and/or dissemination of the Level I and Level II professional development model for standards awareness. Contact the providers by utilizing the information listed below.

Current Regional Education Services Projects

Western Montana Partnership for Educational Resources (WMPER) – Missoula http://www.wmper.org/

Montana North Central Educational Service Region (MNCESR) – Shelby http://mncesr.org/

 $Southern\ Montana\ Alliance\ for\ Resources\ and\ Training\ (SMART)-Billings\ \underline{http://www.msubillings.edu/smart/}$

Partnerships/Mentors Must Include:

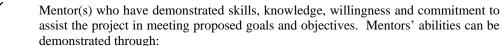


Prime Applicant Districts must partner with at least three eligible applicant districts other than an elementary or high school district associated with the prime applicant district:

• Additional partnerships with "eligible applicant districts" are encouraged.



Regional Education Service providers, and



- Participation in, or the creation of, researched and validated technology based professional development programs,
- Demonstrated proficiency with successful technology infusion (integration) across the curriculum, or
- Demonstrated proficiency with developing technology mentors, or data driven professional development models.

The quality of Partners and Mentors and their role in achieving the proposal objectives will be rated in the application process.

Funding

What is the source of the funds for the grants?

The Partnerships for Student Achievement Through Technology grants are funded through ESEA Title II, Part D - Enhancing Education Through Technology (Ed Tech) of the Elementary and Secondary Act as amended by the No Child Left Behind (NCLB) Act of 2001. As possible, the grants are to be equitably distributed between urban and rural school districts.

How much funding is available for the grants?

Congress has approved \$625,741 for Montana during the current grant year. Funds for the second year of the grants are anticipated to be approximately \$613,000.

How many grants can be funded?

It is anticipated that three partnership grants will be funded. It is anticipated that the grants will range in size from \$175,000 to \$208,000. Final budgeted items and amounts will be negotiated with recipients.

What is the funding period for the Ed Tech program grants?

The Partnerships for Student Achievement Through Technology grants are two-year grants with the second year of funding contingent upon the successful implementation of grant activities and upon availability of federal funds.

What is the Funding Timeline?

Grant funds for the first year of funding are available July 1, 2008 through September 30, 2009. The second year of funding will be available July 1, 2009 through September 30, 2010. No budget year extensions or carry over of funds are permitted.

Approved Use of Funds

Must an Ed Tech grant recipient use a portion of its funds to support specific types of activities?

Yes.

Professional Development

Each Ed Tech grant recipient must use at least 50 percent of its funds to provide ongoing, sustained, and intensive, high-quality, job embedded professional development including mentoring; coaching; and peer observation. The recipient district must provide professional development based on a review of relevant research, designed to achieve the grant objectives, in the integration of advanced technologies, including emerging technologies, into curricula and instruction and in using those technologies to create new learning environments.

Professional development must focus upon the technology literacy of the teachers and administrators (including the newly revised Technology and Library Media Content and Performance Standards) involved in the grant activities, by adapting or expanding applications of technology to enable teachers to increase student academic achievement, and technology literacy. Activities must be based on the review of relevant research and may involve the use of innovative distance learning strategies.

Note: An indirect rate may only be assessed by the prime applicant district. Districts must have applied for, and received, the indirect rate in order to build it into their budgets. Indirect rates must be applied for each year. Thus, for the purposes of this application, the indirect rate must be the approved rate for the 2008-09 school year. For information on indirect rates, contact Paul Taylor at the OPI, (406) 444-1257, ptaylor2@mt.gov.

Technology CADRE

The Montana Technology CADRE is provided through a partnership with the Organization for Educational Technology and Curriculum (www.oetc.org) and the Office of Public Instruction. The CADRE meets three times per school year to provide participants with high quality professional development in the integration of new and emerging technologies into the teaching and learning environment. Grant proposals are to budget for the participation of at least two teachers from the host district and each participant district. For example, while Geyser Public Schools is technically two school districts (an elementary and a high school district) for participation in the CADRE the school system would count as one and would prepare to send two teachers to the CADRE professional development. The CADRE typically meets one time in Helena, once in Bozeman and once in Billings.

Evaluation

Grant funds must support the services of an Internal Evaluator and an External Evaluation.

Minimum Grant Score

Grants recommended for funding must score 70 percent or greater in the competition. Grants accepted for funding may require program and budget revisions before final approval and funding is released.

Relevant Research

What are the requirements for the use of "relevant research" in the application process and operation of grant programs?

Applicants are required to summarize and cite the "relevant research" that supports strategies employed in the proposal for improving teacher and student technology literacy, integrating technology into the teaching and learning and improving student academic achievement.

Review criteria will focus upon:

- Clear identification of relevant research (technology integration, teaching strategies, professional development strategies, etc.),
- What the research indicates about the potential impact and effectiveness of the strategies, and
- The relationship between the researched strategies and the desired outcomes.

What is "relevant research"?

Defined in section 9101(37) of the NCLB act, scientifically based research involves the application of rigorous, systematic, and objective procedures to obtain reliable and valid knowledge relevant to education activities and programs. For assistance in locating appropriate research, review the Web sites listed in the Recommended Resources section below.

Professional Development

What are the requirements for professional development?

Professional development provided through Ed Tech funds is required to be ongoing, sustained, intensive, job embedded, and high quality. The professional development provided must be based on a review of relevant research.

A good source for information and research on professional development is The National Staff Development Council via the Web site at: http://www.nsdc.org/.

NOTE: It is required that a minimum of 50 percent of grant funds be allocated for professional development.

Technology Plan

What are the technology plan requirements for districts involved in an application for the Partnerships for Student Achievement Through Technology grants?

Under the NCLB legislation, any district that receives Ed Tech funds through the formula or the competitive portion of ESEA Title II, Part D, must have a new or updated long-range technology plan that is consistent with the objectives of the OPI Ed Tech technology plan (see OPI Ed Tech plan goals and objectives below) and that addresses the statutory local plan requirements (see Technology Plan Evaluation Rubric attached). All districts that have received formula funds under ESEA Title II, Part D through the consolidated application for federal funds have signed a statement of assurances to the OPI that the local plan has been updated to meet the requirements.

The Technology Plan Evaluation Rubric enclosed is structured to match the "Montana Integrated Technology Plan Framework" posted on the OPI Web site at http://www.opi.mt.gov/EdTech/Index.html. The framework integrates the technology plan requirements for the ESEA Title II, Part D –Enhancing Education Through Technology and E-Rate programs. It is recommended that districts submitting technology plans as a part of this competition structure their plans to match the evaluation rubric.

For the purposes of the Partnerships for Student Achievement Through Technology competitive grants, every district that is included in a grant proposal must submit their technology plan for review (see Technology Plan Evaluation Rubric for details on requirements). Each plan submitted must include the "Technology Plan-Page Reference Cover Sheets" (structured to match the Montana Integrated Technology Plan Framework) on which page numbers referencing plan sections are recorded. All technology plans will be reviewed and the scores obtained in the review will be utilized to obtain the total score for the proposal.

NOTE: Technology plans will be read in-state, by representatives from Montana school districts and the entities involved with the grant proposals. Each proposal must be accompanied by the listing of at least two individuals who will be able to travel to Helena for the review of the technology plans submitted (see below for more details).

- ✓ Travel expenses will be reimbursed by the Office of Public Instruction,
- ✓ No reader will review any plan from a district that they are associated with,
- ✓ Technology plan review process is a professional development opportunity to learn about technology planning and the subsequent implementation of the plans,
- ✓ Training will be provided in the technology plan review process,
- ✓ Proposed dates for the review are June 5-6, 2008.

ENHANCING EDUCATION THROUGH TECHNOLOGY (Ed Tech) ESEA TITLE II, PART D TECHNOLOGY PLAN REQUIREMENTS

All recipients of Ed Tech funds must have a technology plan that is in compliance with the following federal regulations. Districts receiving Ed Tech formula awards have signed a statement of assurances to the Office of Public Instruction (OPI) that the requirements have been met. Districts applying for Ed Tech competitive funds must submit technology plans as part of the application process. Each plan must contain the following elements as required by federal regulations. It is recommended that districts submitting technology plans as a part of this competition structure their plans to match the Technology Plan Evaluation Rubric enclosed.

- A. A description of how the applicant will use ESEA Title II, Part D funds to improve student academic achievement, including the technology literacy of all students, and to improve the capacity of teachers to integrate technology effectively into curricula and instruction.
- B. The applicant's specific goals for using advanced technology to improve student academic achievement aligned with state content and performance standards.
- C. The steps that will be taken to ensure that all students and teachers have increased access to educational technology, including how the LEA will use funds under ESEA Title II, Part D with funds from other sources to ensure that:
 - 1. Students in high-poverty and high-needs schools will have access to technology, and
 - 2. Teachers are prepared to integrate technology effectively into curricula and instruction.
- D. A description of how the applicant will identify and promote curricula and teaching strategies that integrate technology effectively into curriculum instruction, based on a review of relevant research, leading to improvements in student academic achievement.
- E. Provide ongoing, sustained, professional development for district staff to further the effective use of technology in the classroom or library media center (a minimum of 25 percent of grant funds received must be used for professional development).
- F. A description of the type and costs of technologies to be acquired under this funding including services, software and digital curricula, and including specific provisions for interoperability among components of such technologies.
- G. A description of how the activities provided with funds from this part will be coordinated with funds available from other federal, state and local sources.
- H. A description of how technology will be integrated into curricula and instruction and a timeline for such integration.
- I. A description of how the applicant will encourage the development and utilization of innovative strategies for the delivery of specialized or rigorous academic courses and curricula through the use of technology, including distance learning technologies, particularly for areas that would not otherwise have access to such courses and curricula due to geographical isolation or insufficient resources.
- J. A description of how the applicant will ensure the effective use of technology to promote parental involvement and increase communication with parents, including how parents will be informed of the technology being applied in their child's education so that the parents are able to reinforce at home the instruction their child receives at school.
- K. A description of how programs will be developed, where applicable, in collaboration with adult literacy service providers to maximize the use of technology.
- L. A description of the process and accountability measures that will be used to evaluate the extent to which activities funded are effective in integrating technology into the curricula and instruction, increasing the ability of teachers to teach, and enabling students to meet challenging state academic content and performance standards.
- M. A description of the supporting resources (services, software and other electronically delivered learning materials, and print resources) that will be acquired to ensure successful and effective uses of technology.
- N. A description of how the local technology plan has been aligned with the goals and objectives of the OPI Ed Technology plan.

2005-2007 Enhancing Education Through Technology – Competitive Funds Application

Goals and Objectives from the OPI Ed Tech Technology Plan

Applicant's professional development plan must address each of the measurable objectives listed below through the locally designed implementation plan. Baseline and/or growth data must be collected annually. The Revised TAGLIT will be used fall of 2008 to establish a baseline, followed by administration in the spring of 2009 and the spring of 2010. Contact TAGLIT at 1-888-401-6950 for details and fee structure. The use of other assessment instruments is encouraged and may be utilized as appropriate.

Strategies for Improving Academic Achievement

Goal Number 1

Integrating Technology into Curriculum and Instruction: All Montana teachers will be effective and efficient integrators of technology into their curriculum and instruction.

<u>Measurable Objective 1</u>: One hundred percent (100%) of district teachers will rate themselves as a "3" or better as measured by the Teachers' Technology Use in Teaching and Learning section of the Taking A Good Look at Instructional Technology (TAGLIT) by Spring 2014.

Goal Number2

Increasing the Ability of Teachers to Teach Utilizing Technology: All Montana teachers and principals will be technologically proficient.

<u>Measurable Objective 2</u>: One hundred percent (100%) of district teachers will rate themselves as a "3" or better as measured by the Teachers' Technology Skills section (basic tools, multimedia tools, communication tools, research/problem-solving tools) of the Taking A Good Look at Instructional Technology (TAGLIT) by Spring 2014.

Goal Number 3

Enabling Students to meet Challenging State Standards: All Montana students will be technologically proficient by eighth grade.

<u>Measurable Objective 3</u>: One hundred percent (100%) of students will rate themselves as a "3" or better as measured by the Students' Technology Skills section (basic tools, multimedia tools, communication tools, research/problem-solving tools) of the Taking A Good Look at Instructional Technology (TAGLIT) by Spring 2014

Children's Internet Protection Act (CIPA)

What are the grant requirements related to CIPA?

Districts must certify compliance via one of the following three avenues:

- 1) District receives E-Rate funding and has certified CIPA compliance to the E-Rate program, **OR**
- 2) District does not participate in the E-Rate program, however, hereby certifies that it is CIPA compliant, **OR**
- 3) District does not participate in the E-Rate program and the CIPA requirements do not apply because no funds are used to purchase computers used to access the Internet, or to pay the direct costs associated with accessing the Internet.

Districts have certified CIPA compliance through signing the Common Assurances for Federal Programs in the Consolidated Application for federal funds in spring 2007 and will renew that certification when completing the application for 2008-2009.

Nonpublic School Participation

What does the equitable participation provisions of the law require grant applicants to do?

Applicant districts and partner districts must engage in timely and meaningful consultation with appropriate nonpublic school (home schools and private schools) officials during the design and development of programs and continue the consultation throughout the implementation of these programs. Therefore, for the Ed Tech competitive awards, the consultation must begin during the development of the local grant proposals.

Nonpublic schools must meet the same eligibility requirements that participating districts meet. High poverty and high technology need status must be determined for participation.

Application Format

What are the format requirements of the Ed Tech Partnerships for Student Achievement Through Technology grant?

Applications may not exceed the total page limit of 30 pages, and must

- ✓ use half inch or larger margins,
- ✓ use Times New Roman, 12-point type,
- ✓ be double spaced, and
- ✓ include no more than 30 lines of type per page.

Applications that do not meet format requirements will not be read nor rated.

The following items DO NOT count against the page length requirement:

- ✓ Grant Application Cover Page/Signature Page (see below),
- ✓ Abstract (one page summary of grant proposal)
- ✓ Technology plans and the Technology Plan-Page Reference Cover Sheets,
- ✓ Technology need documentation from school district(s), and
- ✓ Documentation of the Quality of Key Personnel for the Internal Evaluation.

Application Elements

What are the required elements of the application?

Cover Page/ Signature Page

Complete the cover page/signature page (see enclosed at the end of the Application Elements Section) including signatures from the Authorized Representatives of the proposal school district partners (does not count against page length requirement). Include the cover page/signature page as the first page of the proposal package.

Abstract

Enclose a one-page summary of the grant proposal (not included in the page total requirement).

Goals and Objectives

1) Grant goals and objectives must detail the focus on the technology literacy of the teachers and students in the partnering school districts and the infusion (integration) of technology relevant to improving student academic achievement.

Strategies

Strategies must:

- 1) Increase teacher and student technology literacy (assessed by TAGLIT and other tools as proposed),
- 2) Integrate technology into curriculum and instruction,
- 3) Increase the ability of teachers to teach utilizing technology,
- 4) Enable students to meet challenging state standards,
- 5) Provide high quality, long-term, sustained, job embedded professional development (emphasis is away from one-time, short term awareness type activities),
- 6) Include a summary of relevant research that supports the proposed strategies. (What does the research indicate about the potential impact and/or effectiveness of the strategies?),
- Development, implement and assess a professional development model for Level 1 and Level 2 model professional development on the revised Technology and Library Media Content and Performance Standards,
- 8) Develop a partnership with at least one of the Montana Regional Education Service providers and delineation of the role of the partnership in the grant activities (possible roles include: internal evaluation; and/or the professional development on the revised Technology and Library Media Content and Performance Standards), and
- 9) Target improvement of student academic achievement.

Appropriate strategies may include:

- Preparing an administrator and one or more teachers in a school/district to serve as technology leaders,
- Developing technology integration specialists in districts,
- Improving student academic achievement through research supported integration of technology productivity and research tools,
- Providing student-centered, inquiry-based, technology supported professional development and supporting the implementation in classrooms (Project Based Learning and others),
- Implementing programs such as: Intel Teach to the Future, Gen Y, or other research-supported technology based programs documented to improve the integration of technology into curriculum and instruction and lead to improvement in student academic achievement.

Evaluation Plan – Internal and External

Describe how the effectiveness of the grant strategies will be evaluated, including and going beyond the use of the baseline and growth data collected as an ongoing activity of the grant. Data collection (TAGLIT, OPTIC and locally determined tools) must be provided to allow for the analysis of progress toward improved student academic achievement, increase in teacher skill and technology use, effective integration of technology into academic content instruction, and other variables as appropriate to the grant and related school improvement programs. The grant proposals are expected to use the Thomas Guskey Framework (as adapted) attached as the basis for their evaluation plan for professional development.

Focus upon the:

- Increasing teacher and student technology literacy,
- Integration of technology into curriculum and instruction,
- Increase in the ability of teachers to teach utilizing technology,
- Increase in ability of students to meet challenging state standards,
- Provision of high quality, long-term, sustained, job embedded professional development (emphasis is away from one-time, short term awareness type activities),
- Relevant research that supports the proposed strategies, and
- Improvement of student academic achievement.

Allocate the grant budget to include the costs of Internal Evaluation as appropriate to the scope of the task. Internal evaluation is intended to be both formative and summative in nature. Describe how the evaluation information will guide the ongoing development of the grant operation. An internal evaluation report is required to be submitted to the OPI by

November 10, 2009, covering the first year of the grant operation, and by November 10, 2010, covering the final year of the grant operation.

Seven percent of the total grant request must be set aside for evaluation by an outside, external evaluator named by the state. The outside evaluator will work with the internal evaluator, the local evaluation plan and collect data for the statewide, summative evaluation of the Ed Tech program.

Role of the Internal Evaluator (include but are not limited to):

- Attend professional development and other grant meetings in order to understand and advise (formative)
 the grant directors on the implementation of the grant and the alignment of the activities toward to desired
 outcomes,
- Observe teachers in their classrooms implementing the strategies provided in the professional development
 offerings and utilize the OPTIC (http://www.netc.org/assessing/home/integration.php) observation tool to
 document current and evolving implementation of the technology skills,
- Develop or employ any assessments needed by the grant for the effective assessment and evaluation of the grant implementation,
- Communicate regularly with the grant director concerning the data collected, their analysis of the data and recommendations,
- Where needed, communicate with and share data with the External Evaluator via quarterly conference calls,
- Complete a quarterly summary (approximately one page in length) of the recent grant activities, data collected and analysis for the grant director and the OPI.

In the proposal, detail the qualifications of the internal evaluator selected for the project.

Role of the External Evaluator (included but are not limited to) – are included for information purposes:

- Observe the implementation of the grant activities through such activities as site visits and/or attendance at end-of-the year showcases or summits (summative evaluation),
- Communicate, at least quarterly, with the grant directors, the OPI and the Internal Evaluators to maintain currency with the grant implementation and gather and/or share data,
- Gather assessment data from the Internal Evaluators for use in guiding External Evaluation activities and in writing the summative grant report,
- Develop or employ any assessments needed to provide summative evaluation analysis and reporting to the OPI, and
- Complete a quarterly summary (approximately one page in length) of the recent grant activities, data collected and analysis for the grant director and the OPI.
- Submit a summative evaluation report to the OPI by November 10, 2010, covering the two years of the grant operation.

Timeline of Implementation

Articulate the general outline of the anticipated grant activities. Include significant project activities such as professional development and evaluation activities. While specific dates are not required, list the activities in a general timeframe of anticipated implementation.

Budget

- A minimum of 50 percent of the total grant funds must be allocated toward professional development. Proposals allocating greater than 50 percent for professional development will receive bonus points in the competition.
- ✓ Seven percent of the total budget request must be set aside for evaluation by an outside evaluator to be named by the state,
- ✓ Internal evaluation costs must be included,
- ✓ An indirect cost rate may only be taken by the prime applicant district,
- ✓ No funds received through this grant program may supplant local funds.

Note: Districts awarded ESEA Title II, Part D formula grant funds through the consolidated application for federal funds have signed a statement of assurances certifying that funds received under this part will supplement, not supplant, state and local funds.

What information must be included in the Budget Justification?

The budget justification must include, and clearly delineate, the costs associated with implementing the proposed strategies, required meetings and evaluation costs. Identify the linkage between each budget item and the strategy that it supports and provide necessary information to justify the expenditure. Clearly articulate the professional development expenditures and classify expenditures into the three general categories of: 1) Salaries and Benefits, 2) Operating, and 3) Equipment.

Ed Tech Partnerships for Student Achievement Through Technology Award Recipient Meeting

Districts awarded an Ed Tech Partnerships for Student Achievement Through Technology grant are required to attend grant award recipient meetings twice a year. At a minimum, one representative from each of the grant partners are required to attend (funded by the recipient's grant funds). The meetings will cover the basics of implementing the grant budget and strategies, the expectations for evaluation and data collection and will provide the opportunity for the recipients to meet with the outside project evaluator. The dates of these meetings will be determined after the grants are awarded.

PSATT Joint Projects Statewide Showcase Special Project

Grant writers are encouraged to submit an additional request for up to \$10,000 (per year) to support the development and implementation of a Showcase designed to bring together the participants of the other funded grants. The purpose of the showcase is to increase the network of partnerships and to share knowledge gained throughout the grant operation. One proposal will be accepted from among the successful grant applicants. The proposal may be up to two pages in length (not counted in the maximum pages allowed for the grant proposal) and must detail how the funds will be spent to accomplish the purposes. At least \$1,000 must be set aside to support the travel costs (mileage, food and substitute teacher fees –no stipends) of each of the awarded grants (anticipated to be 3 -3x\$1,000=\$3,000 set aside). The remaining funds may be used to secure meeting space, Internet connectivity, pay speakers fees and stipends and other regularly expected costs of producing a conference type event. The \$10,000 special project award will be given each year to support the spring showcase. Participation by educators outside the PSATT grants is encouraged and may be charged a fee to attend. Such fees are expected to be utilized to support the implementation of the showcase. Showcase dates must not conflict with the CADRE meeting dates.

Technology Plans

Every eligible school district participating in a PSATT grant request must submit their technology plan with the grant proposal. All technology plans will be scored and the score will be included in the overall score for the grant proposal (see rubric enclosed). The grant narratives will be read and rated out-of-state.

LEAs and eligible local entities must have long-range technology plans that are consistent with the objectives of the OPI Ed Tech Technology plan. LEAs must develop strategies for improving student academic achievement through the effective use of technology in classrooms, including improving the capacity of teachers to integrate technology into curricula and instruction. Furthermore, they must set specific goals, aligned with state standards, for using advanced technology to improve student academic achievement.

To help ensure accountability for Ed Tech funds, LEAs and eligible local entities must also develop a process and accountability measures that they will use to evaluate the extent to which activities funded under the program are effective in:

- 1) Integrating technology into curricula and instruction;
- 2) Increasing the ability of teachers to teach; and
- 3) Enabling students to meet challenging state standards.

What are the requirements for aligning to the district's Five-Year Comprehensive Education Plan, ESEA Title II, Part D formula funds and the local technology plans?

Each district participating in a grant proposal must detail how the grant strategies align with, and help to achieve, the goals of their Five-Year Comprehensive Education Plan (http://www.opi.state.mt.us/5YearPlan/Index.html) required by the Board of Public Education, their ESEA Title II, Part D (Ed Tech) formula funding and the district technology plan.

Technology Plan Review

Technology plan reading and scoring will be done by a team of reviewers involved in the application process. As such, each proposal must also submit the names of two reviewers to assist in the review process. The technology plan review process is an excellent professional development activity for individuals interested in improving their local technology plan and/or who plan on competing for technology-based grant funds in the future. Readers experience working in teams to review technology plans submitted with the PSATT grant applications submitted by Montana school districts.

The review process begins with training in the grant program, rating criteria, and an inter-rater reliability activity, followed by one and one-half days of technology plan reviews (amount of time depends upon the number of technology plans to be reviewed). To ensure reliability in scoring, it is imperative that all reviewers participate in the complete review session that will take place in Helena on June 5-6, 2008.

The Office of Public Instruction will reimburse participants at state rates for substitute teacher fees, mileage, meals and accommodations while in attendance.

Readers will not be assigned to read any technology plans associated with any grant that their district is involved in or with any technology plans for which there may be conflict of interest and thus create a problem with impartiality.



Enhancing Education Through Technology

UPI	PO Box 202501 Helena, Montana 59620-2501 Toll Free: 1-888-231-9393, Local: 406-444-3095	No Child l	le II, Part D Left Behind pplication 2008-2010
Due Date		OPI	USE
Postmarked No Late Send by certified mail	r Than: May 16, 2008	District Name	
	he application and each technology two (2) copies of the application	County Name	LE
and each technology p	lan to:	Page Length	Postmark
Michael Hall Office of Pub PO Box 2025 Helena, MT	olic Instruction 501	Format Requirements	
	ul signatures are required on the appl o electronic submissions will be accep		
technology in element income, geographical encourage the effective development to prome Enhancing Education. Signature Information The Board of Trustees years, and no circums of Trustees has certification of the programs in which the	s submitted a Common Assurances for tances affecting the validity of the as ed that the Common Assurances for	o designed to assist every stude technologically literate by the s and systems with professiona ethods that can be widely replied to the Office of Public Instru- surances have changed since its	nt-regardless of race, ethnicity, e end of eighth grade, and to all development and curriculum cated. Source: Guidance on the on, March 11, 2002.
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Copy this page as needed for additional signatures.

Partnerships for Student Achievement Through Technology Competitive Grants 2008-2010

Prospective Technology Plan Reader Form

(One form per person –two forms minimum from each proposal submitted)
June 5-6, 2008

Montana Office of Public Instruction 1300 11th Avenue, Conference Room, Helena, Montana

Name (Please	Print)		
Organization			
Address			
City		State	ZIP Code
Telephone		Fax	
E-mail Addres	ss		
Please refer to	In this competition, I, or my school dist proposal and will participate in some we otherwise supported in the efforts to obt districts:	rict, have assis ay in proposed	sted in the preparation of a grant activities or have
2.	I will participate in the technology plan be present both days in their entirety.	reading activi	ties. I understand I must

PLEASE RETURN THIS FORM WITH THE GRANT APPLICATION POSTMARKED BY MAY 16, 2008

(If possible, to assist in the organizing of the Technology Plan review, send a separate copy earlier) to:

Lorraine Burns
Accreditation Division
Montana Office of Public Instruction
PO Box 202501, Helena, MT 59620-2501
Telephone—(406) 444-1852
Fax—(406) 444-1373

2008-2010 ENHANCING EDUCATION THROUGH TECHNOLOGY ESEA TITLE II, PART D TECHNOLOGY PLAN - PAGE REFERENCE COVER SHEETS (One set of cover sheets per technology plan submitted)

Dis	trict Na	ame		CO _	LE
Tec	chnolog	gy Plan Elements	Ed Tech Reference	E-Rate Reference	Technology Plan Page References
I.	Techn Teleco	and Strategies for Use of cology and communication	Ed Tech A, B	E-Rate 1A, 1B, 1C, 1D	
	A.	Goals (Multi-year, three years minimum aligned with state OPI Ed Tech Plan)	Ed Tech B	E-Rate 1C	SEE PAGE (S) OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "1.A."
	В.	Academic Achievement, aligned with 5YCEP goals	Ed Tech A, B		SEE PAGE (S) OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "1.B."
	C.	Student and Teacher Technology Literacy	Ed Tech A	E-Rate 1A, 1B, 1D	SEE PAGE (S) OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "1.C."
II.	Strate	gies (realistic)	Ed Tech C, D, H, I, J, K	E-Rate 1A, 1B, 1C	
	A.	Promotion of research based Curricula and Teaching Strategies that Integrate Technology	Ed Tech D	E-Rate 1A, 1B	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "II. A."
		Based on a review of relevant research	Ed Tech D		SEE PAGE (S) OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "II. A. 1."
		2. Aligned to Montana Content and Performance Standards	Ed Tech D		SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "II. A. 2."
		3. Proven to improve student academic achievement	Ed Tech D		SEE PAGE (S) OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "II. A. 3."
	B.	Access for teachers and students	Ed Tech C	E-Rate 1A, 1B	SEE PAGE (S) OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "II. B."
	C.	Innovative instructional delivery strategies	Ed Tech I		SEE PAGE (S) OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "II. C."
	D.	Timeline (three years minimum)	Ed Tech H	E-Rate 1C	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "II. D."
	E.	Parent Involvement and communication	Ed Tech J	E-Rate 1A, 1B	SEE PAGE (S) OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "II.E."
	F.	Adult Literacy and Adult Education	Ed Tech K		SEE PAGE (S) OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "II. F."
III.	driver	ssional Development (data a, ongoing, articulated for a num of three years)	Ed Tech A, C, D, E, I, M	E-Rate 2A, 2B, 2C, 2D	
	A	proficiency	Ed Tech A, C, E	E-Rate 2C, 2D	SEE PAGE (S) OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "III. A."
	В	. Teachers technology use and integration	Ed Tech A, C, E	E-Rate 2C, 2D	SEE PAGE (S) OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "III. B."

			1		
	C.	Resources to support professional development	Ed Tech A, C, E, M	E-Rate 2A, 2B	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "III. C."
	D.	Training in technology based delivery of specialized and rigorous academic content	Ed Tech A, C, E, I	E-Rate 2A, 2B	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "III. D"
	E.	Other			SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "III. E."
IV.	inventory schedule a	nt of Needs (including and replacement articulated for a of three years)	Ed Tech F, H, M	E-Rate 3A, 3B, 3C, 3D	
	A.	Hardware	Ed Tech F, H, M	E-Rate 3A, 3C, 3D	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "IV. A."
	1.	Compatibility with existing hardware	Ed Tech F, H, M	E-Rate 3A, 3C, 3D	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "IV. A. 1."
	B.	Software	Ed Tech F, H, M	E-Rate 3A, 3C, 3D	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "IV. B."
	1.	Compatibility with existing hardware and software	Ed Tech F, H, M	E-Rate 3B, 3C, 3D	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "IV. B. 1."
	C.	Telecommunications	Ed Tech F, H, M	E-Rate 3A, 3C, 3D	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "IV. C."
	D.	Other services	Ed Tech F, H	E-Rate 3A, 3B	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "IV. D."
V.	Budget (d of three ye	etailed for a minimum ears)	Ed Tech G, Ed Tech Guidance	E-Rate 4A, 4B	
	A.	Demonstrated sufficiency to support the plan (total budget, explanation of expenditures)	Ed Tech G	E-Rate 4A, 4B	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "V. A."
	В.	Document coordination of funds from all sources	Ed Tech G	E-Rate 4A, 4B	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "V. B."
	C.	Document that federal funds utilized will supplement and not supplant (Ed Tech program requirement)	Ed Tech Guidance		SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "V. C."
VI.	Evaluation	n and Accountability	Ed Tech L	E-Rate 5A	
	A.	Analysis of student academic achievement data	Ed Tech L	E-Rate 5A	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "VI. A."

В.	Analysis of student technological proficiency data	Ed Tech L	E-Rate 5A	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "VI. B."
C.	Analysis of teacher technological proficiency data	Ed Tech L	E-Rate 5A	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "VI. C."
D.	Analysis of teacher technology use and integration into curriculum and instruction data	Ed Tech L	E-Rate 5A	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "VI. D."
E.	Ongoing analysis of hardware, software, and telecommunication needs	Ed Tech L	E-Rate 5A	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "VI. E."
F.	Evaluation timeline including plan revision and school board approval	Ed Tech L	E-Rate 5A	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "VI. F."
G.	Compliance with Children's Internet Protection Act (CIPA) (E-Rate and Ed Tech program requirements)	Ed Tech L	E-Rate 5A	SEE PAGE (S)OF THE ATTACHED PLAN. LABEL THE TAB FOR THAT SECTION(S) "VI. G."

Enhancing Education Through Technology – 2008-2010 Competitive Technology Grants Application APPLICATION EVALUATION RUBRIC

OPI USE: LE	CO District Name		Reviewer Code				
ITEM 0 1			2	3			
Proposal Abstract	Not Scored	Not Scored	Not Scored	Not Scored			
technology need data statements of technology		is section, the scores will be added and then That score will then be weighted x2 and used to	Proposal includes clear statements of technology need that are supported by multiple and relevant data measures. Need data correlates with proposal objectives.	Proposal includes clearly detailed statements of technology need that are supported by multiple and relevant data measures. Need data correlates with proposal objectives and are addressed by the proposal objectives.			
Partnerships 6 Points Possible (3 x a weight of 2)	Proposal does not have partnerships beyond the school district partners included.	Proposal includes partnerships beyond the school district partners, however, the roles of each partner and benefits to the project are not clear.	Roles of each partner beyond the school district partners and the benefits to the project are clear.	Roles of each partner/mentor beyond the school district partners and the benefits to the project are clearly detailed and are integral to accomplishing the project.			
Quality of Mentors 6 Points Possible (3 x a weight of 2)	Mentor qualifications (mentors-at-large and others such as teacher education program faculty mentors) are not included or do not indicate special expertise related to the proposal objectives and activities.	Mentor qualifications (mentors at-large and others such as teacher education program faculty mentors) are included and indicate minimal expertise related to the proposal objectives and activities.	Mentor qualifications (mentors at- large and others such as teacher education program faculty mentors) are included and indicate expertise related to the proposal objectives and activities. Mentor qualifications indicate capacity and willingness to assist the proposal achieve the proposed objectives.	Mentor qualifications (mentors at-large and others such as teacher education program faculty mentors) are included and indicate special expertise related to the proposal objectives and activities. Mentor qualifications indicate strong capacity and willingness to assist the proposal achieve the proposed objectives.			
Strategies to Meet Objectives 9 Points Possible (3 x a weight of 3)	Strategies do not support the objective.	Strategies show some support for the objective.	Strategies clearly support the achievement of the objective. Strategies are supported by research.	Strategies clearly support the achievement of the objective. Strategies are supported by scientifically based research.			

OPI USE: LE	E:CO:	District Name		eviewCode:
ITEM	0	1	2	3
Timeline 3 Points Possible	Timeline is not included.	Timeline is vague and does not clearly outline the project activities.	Timeline details the project activities.	Timeline clearly and specifically details the significant project activities.
Professional Development Strategies 6 Points Possible (3 x a weight of 2)	Professional development strategies do not support the objectives.	Professional development strategies support the objectives but are not aligned to the technology plan and/or Five-Year Comprehensive Education plan.	Professional development strategies support the objectives and are aligned to the technology plan and/or Five-Year Comprehensive Education plan.	Professional development strategies clearly support the objectives and show strong alignment with and support of the technology plan and Five-Year Comprehensive Education plan.
Student Academic Achievement 9 Points Possible (3 x a weight of 3)	Proposal is not clear on how the project will improve student academic achievement through the use of technology.	Improvement of student academic achievement may result through the use of technology.	Improvement of student academic achievement will result through the use of technology.	Project utilizes scientifically based research strategies that will result in improved student academic achievement through the use of technology.
Relevant Research Supporting the Strategies 6 Points Possible (3 x a weight of 2)	Research is not cited.	Research cited is anecdotal and not scientifically based. Research does not clearly support the proposed strategies.	Research cited supports the proposed strategies and is scientifically based.	Research cited supports the proposed strategies, is scientifically based and includes multiple studies that support the strategies.
Strategies for the Development Level I & II Professional Development on the Content Standards 9 Points Possible (3 x a weight of 3)	Proposal is not clear on how the project will develop Level I & II Professional Development on the Content Standards	Proposal provides some information on the development of the Level I & II Professional Development on the Content Standards but does not specify activities and a timeline.	Proposal provides information on the development of the Level I & II Professional Development on the Content Standards and specifies the activities and timeline.	Proposal articulates a strong, clearly detailed plan and timeline for the development of the Level I & II Professional Development on the Content Standards.
Evaluation Plan 9 Points Possible (3 x a weight of 3)	Proposal does not articulate a plan for evaluation beyond the baseline and growth data required for the objectives.	Proposal articulates a limited plan for evaluation beyond the baseline and growth data required for the objectives.	Proposal articulates a detailed plan for evaluation beyond the baseline and growth data required for the objectives including student academic achievement, impact on teachers, administrators and parents. Proposal refers to the Thomas Guskey Levels of Professional Development.	Proposal articulates a strong and clearly detailed plan for evaluation beyond the baseline and growth data required for the objectives including student academic achievement and impact on teachers, administrators and parents. Proposal fully integrates the Thomas Guskey Levels of Professional Development into the evaluation plan.

OPI USE: LE	C:CO:	District Name	R	_ReviewCode:		
ITEM	0	1	2	3		
Alignment: Five-Year Comprehensive Education Plan, ESEA Title II, Part D formula funds and Technology Plans 6 Points Possible (3 x a weight of 2)	Proposal does not include information on how the Five-Year Comprehensive Education plan, ESEA Title II, Part D formula funds, and district technology plans support, or are supported by, the project.	References are made to the Five-Year Comprehensive Education plan, ESEA Title II, Part D funds and/or district technology plans but does not address how the project aligns with, and supports them.	Five-Year Comprehensive Education plan, ESEA Title II, Part D formula funds and technology plans are referenced with details on how the project aligns with, and supports them.	Five-Year Comprehensive Education plan, ESEA Title II, Part D formula funds and technology plans are referenced with specific details illustrating the supporting relationship developed through the implementation of the proposal.		
Budget Justification 6 Points Possible (3 x a weight of 2)	Budget items are not connected to the project strategies. Budget does not indicate alignment with ESEA Title II, Part D formula and other NCLB funds.	Budget items vaguely connect to the project strategies. Budget indicates alignment with ESEA Title II, Part D and other NCLB funds but connection to project strategies is unclear.	Budget items support project strategies. Budget is aligned with ESEA Title II, Part D and other NCLB funds.	Budget items clearly support project strategies and are reasonable and sufficient to achieve the stated goals. Budget is clearly aligned with ESEA Title II, Part D and other NCLB funds and supports the project strategies.		
Quality of Key Personal for the Internal Evaluation 6 points possible (3 x a weight of 2)	Internal Evaluator qualifications are not included or do not indicate expertise related to grant evaluation.	Internal Evaluator qualifications are included and indicate minimal expertise related to grant evaluation.	Internal Evaluator qualifications are included and indicate appropriate skills and expertise in grant evaluation.	Internal Evaluator qualifications are included and indicate strong skills and expertise in grant evaluation.		

Enhancing Education Through Technology – Competitive Funds Application TECHNOLOGY PLAN EVALUATION RUBRIC 2008-2010

Rubric S	coring	0 1 2	Information is absent for the criter Information is incomplete for the confirmation provided meets or except the confirmation provided meets or except the confirmation provided meets or except the confirmation is absent for the criterian confirmation in the criterian confirmation is absent for the criterian confirmation confirmati	criteria		CO			LE Review Code
Technology Plan Elements		Ed Tech Reference	E-Rate Reference	0	1	2	Comments		
		nmunication	for Use of Technology and	Ed Tech A, B	E-Rate 1A, 1B, 1C, 1D				
	A.	aligned with	year, three years minimum state OPI Ed Tech Plan)	Ed Tech B	E-Rate 1C				
	B.	Academic A goals	chievement, aligned with 5YCEP	Ed Tech A, B					
	C.	Student and	Teacher Technology Literacy	Ed Tech A	E-Rate 1A, 1B, 1D				
		es (realistic)		Ed Tech C, D, H, I, J, K	E-Rate 1A, 1B, 1C				
	A.	Teaching Str	f research based Curricula and rategies that Integrate Technology	Ed Tech D	E-Rate 1A, 1B				
			ed on a review of relevant search	Ed Tech D					
			gned to Montana Content and erformance Standards	Ed Tech D					
			ven to improve student academic chievement	Ed Tech D					
	B.		eachers and students	Ed Tech C	E-Rate 1A, 1B				
	C.	Innovative in	nstructional delivery strategies	Ed Tech I					
	D.	Timeline (th	ree years minimum)	Ed Tech H	E-Rate 1C				
	E.	Parent Invol	vement and communication	Ed Tech J	E-Rate 1A, 1B				
	F.	Adult Litera	cy and Adult Education	Ed Tech K					
			ment (data driven, ongoing, mum of three years)	Ed Tech A, C, D, E, I, M	E-Rate 2A, 2B, 2C, 2D				
	A.	Teacher tech	nology proficiency	Ed Tech A, C, E	E-Rate 2C, 2D				
	B.	Teachers tec	hnology use and integration	Ed Tech A, C, E	E-Rate 2C, 2D				
	C.	Resources to developmen	support professional at	Ed Tech A, C, E, M	E-Rate 2A, 2B				

Distric	t Name _								
CO _	CO LE						Те	chnology Plan Evaluation Rubric – page 2	
Date _		Review Code			Technology I fan Evaluation Rubi it – page 2				
Гесhn	Technology Plan Elements		Ed Tech Reference	E-Rate Reference	0	1	2	Comments	
	D.	Training in technology based delivery of specialized and rigorous academic content	Ed Tech A, C, E, I	E-Rate 2A, 2B					
	E.	Other						Not Scored	
V.		ment of Needs (including inventory and ement schedule articulated for a minimum of ears)	Ed Tech F, H, M	E-Rate 3A, 3B, 3C, 3D					
	A.	Hardware	Ed Tech F, H, M	E-Rate 3A, 3C, 3D					
		Compatibility with existing hardware	Ed Tech F, H, M	E-Rate 3A, 3C, 3D					
	B.	Software	Ed Tech F, H, M	E-Rate 3A, 3C, 3D					
		Compatibility with existing hardware and software	Ed Tech F, H, M	E-Rate 3B, 3C, 3D					
	C.	Telecommunications	Ed Tech F, H, M	E-Rate 3A, 3C, 3D					
	D.	Other services	Ed Tech F, H	E-Rate 3A, 3B					
٧.	Budget	t (detailed for a minimum of three years)	Ed Tech G, Ed Tech Guidance	E-Rate 4A, 4B					
	A.	Demonstrated sufficiency to support the plan (Total budget, explanation of expenditures)	Ed Tech G	E-Rate 4A, 4B					
	B.	Document coordination of funds from all sources	Ed Tech G	E-Rate 4A, 4B					
	C.	Document that federal funds utilized will supplement and not supplant (Ed Tech program requirement)	Ed Tech Guidance						
VI.	Evalua	tion and Accountability	Ed Tech L	E-Rate 5A					
	A.	Analysis of student academic achievement data	Ed Tech L	E-Rate 5A					
	B.	Analysis of student technological proficiency data	Ed Tech L	E-Rate 5A					
	C.	Analysis of teacher technological proficiency data	Ed Tech L	E-Rate 5A					

District Name CO Date	LE	- - -		Teo	chnology Plan Evaluation Rubric – page 3		
Technology Pla	an Elements	Ed Tech Reference	E-Rate Reference	0	1	2	Comments
D.	Analysis of teacher technology use and integration into curriculum and instruction data	Ed Tech L	E-Rate 5A				
E.	Ongoing analysis of hardware, software, and telecommunication needs	Ed Tech L	E-Rate 5A				
F.	Evaluation timeline including plan revision and school board approval	Ed Tech L	E-Rate 5A				
G.	Compliance with Children's Internet Protection Act (CIPA) (E-Rate and Ed Tech program requirements)	Ed Tech L	E-Rate 5A				

EVALUATION RUBRIC SCORE COMPILATION WORKSHEET FOR OPI USE LE: CO: District Name: Review Code: Completed Applications Must Include: Potential Review Score Score Not Scored Signature Page Abstract (Not included in page length requirement) Not Scored Optional-Statewide Showcase Special Project (Not included in page length requirement) Technology Need (Scores for each participating district / number of districts x 2) Items included in the page length requirement. 6 **Partnerships** Quality of Mentors 6 Strategies to Meet all Objectives 9 3 Timeline Professional Development Strategies 6 9 Student Academic Achievement Relevant Research Supporting the Strategies 6 Strategies for Development Level 1 & II Professional Dev on the Content Standards 9 **Evaluation Plan** 9 Alignment to Five-Year Comprehensive Education Plan, ESEA Title II, Part D formula 6 grant funds, and the District Technology Plan. **Budget Justification** 6 Quality of Key Personal for the Internal Evaluation 6 Subtotal: Technology plans from all participating school districts (each submitted with a "Technology 8 Plan-Page Reference Cover Sheets"). Partner District #1 Score Partner District #2 Partner District #3 Score /4 Partner District #4 Score /4 Partner District #5 Score /4 Partner District #6 ______Score______/4_ Partner District #8 Score /4 Total Score from above _____ Divided by # of plans required for the proposal - # of Plans ____ Total Adjusted Technology Plan Score for the Proposal____ Technological need documentation raw scores from the review process. Are All District 1 _____, District 2 _____, District 3 _____, District 4 _____, District 5 _____ District 6 _____, District 7 _____. Sum _____/___number of districts x 2 = _____ Districts High Need? Yes/No Application Format/Page Length requirements are met? Yes/No Bonus Points for greater than 50 percent of budget allocated to Professional Development. Yes/No Points? Bonus Points for included districts that received less than Average ESEA Title II, Part D 5 each per Allocation in the 2007-08 school year. * identified District 1 _____, District 2 _____, District 3 _____, District 5 _____ districts. District 6 , District 7 **Application Possible Points:** 87 points Narrative 8 points **Technology Plans Professional Development Bonus** 15 points 105 points + Low Allocation bonus **Total Application Score** points*

2008-2010 Enhancing Education Through Technology—PSATT Competitive Funds Application

Recommended Resources

Metiri, (http://www.metiri.com) *

"Looking to inform your decision-making about technology with sound, reliable research? Finding it difficult to locate research aligned to your interests, and even more difficult to know which research findings are significant and which are not?

Metiri Group's Technology Solutions that Work (TSW) database puts research at your fingertips, providing an indepth, unbiased analysis of research on technology solutions and software designed for K-12 schools."

*Contact Lorraine Burns at the OPI for Log on information for Montana Educators (loburns@mt.gov or (406) 444-1853)

CARET, (http://caret.iste.org/)

"CARET bridges education technology research to practice by offering research-based answers to critical questions."

What Works Clearinghouse, (http://www.whatworks.ed.gov/)

"On an ongoing basis, the What Works Clearinghouse (WWC) collects, screens, and identifies studies of the effectiveness of educational interventions (programs, products, practices, and policies). We review the studies that have the strongest design, and report on the strengths and weaknesses of those studies against the WWC Evidence Standards so that you know what the best scientific evidence has to say."

Northwest Regional Education Laboratory –(NWREL), (http://www.nwrel.org/index.html)

"The Northwest Regional Education Laboratory improves educational results for children, youth, and adults by providing research and development assistance in delivering equitable, high-quality educational programs. The Northwest Regional Educational Laboratory (NWREL) provides research and development assistance to education, government, community agencies, business, and labor

Northwest Educational Technology Consortium (NETC) - (http://www.netc.org/)

"The Northwest Educational Technology Consortium (NETC) has been providing services and products in the Northwest since 1995. The consortium is made up of the state education agencies from Alaska, Idaho, Montana, Oregon, and Washington, and the Northwest Regional Educational Laboratory in Portland, Oregon. NETC is one of the network of 10 Regional Technology in Education Consortia in the U.S. and received funding from the U.S. Department of Education." Currently inactive, however the resources are still available.

Other Resources:

Powerful Designs for Professional Learning Edited by Lois Brown Easton National Staff Development Council www.ns.dc.org

Sit & Get Won't Grow Dendrites – Professional Learning Strategies That Engage the Adult Brain Marcia L. Tate

Evaluating Professional Development Thomas R. Guskey Corwin Press, Inc.

Levels of Professional Development Evaluation
Adapted from Guskey, Thomas R. Evaluating Professional Development
Thousand Oaks, CA: Corwin Press, Inc, 2000

	T TIOUSATIU OA	ks, CA: Corwin Press, Inc, 2000	T	Г
EVALUATION LEVEL	QUESTIONS TO BE ANSWERED	MEASURE	WHAT IS MEASURED?	HOW WILL INFORMATION BE USED?
1 PARTICIPANTS' REACTIONS	 Did they like it? Was their time well-spent? Did the material make sense? Will it be useful? Was the leader knowledgeable and helpful? Were the refreshments fresh and tasty? Was the room the right temperature? 	Questionnaires or surveys administered at the end of the session	Initial satisfaction with the experience	To improve professional development program design and delivery
2 PARTICIPANTS' LEARNING	Did participants acquire the intended knowledge and skills?	 Paper-and-pencil instruments Simulations Demonstrations. Participant reflections (oral and/or written). Participant portfolios 	New knowledge and skills of participants	To improve instructional practice To demonstrate the impact of professional development
3 ORGANIZATIONAL SUPPORT AND CHANGE	Were sufficient resources made available? Were problems addressed quickly and efficiently? Was implementation advocated, facilitated, and supported? Were successes recognized and shared? Was the support public and overt? What was the impact on the organization? Did it affect organizational climate and procedures?	Minutes from follow-up meetings Questionnaires Structured interviews with participants and district or school administrators District and school records Participant portfolios	The organization's advocacy, support, accommodation facilitation, and recognition	To document and improve organizational support To inform future change efforts
4 PARTICIPANTS' USE OF NEW KNOWLEDGE AND SKILLS	Did participants effectively apply the new knowledge and skills?	Questionnaires Structured interviews with participants and their supervisors Participant reflections (oral and/or written) Participant portfolios Direct observations Video or audiotapes	Degree and quality of implementation.	To document and improve the implementation of program content To demonstrate the impact of professional development
5 STUDENT LEARNING OUTCOMES	 What was the impact on the students? Did it affect student performance or achievement? Did it influence student's physical or emotional well-being? Are students more confident as learners? Is Student Attendance improving? Are dropouts decreasing? 	Student records School records Questionnaires Structured interviews with students, parents, teachers, and/or administrators Participant portfolios	Student learning outcomes Cognitive (performance and achievement) Affective (attitudes and dispositions) Psychomotor (skills and behaviors)	To focus and improve all aspects of program design, implementation, and follow-up To demonstrate the overall impact of professional development

The NCLB legislation specifies that only Local Education Agencies (LEAs) that meet criteria for poverty (yearly updated census data) and Title I status or technology need are eligible to apply. Eligible districts are encouraged to work together to apply for a grant.
Eligibility (column 9) is determined by:

Poverty – Those districts identified with a poverty level that exceeds the State average of 16.45 percent (column 3).

AND

Redirected Use of Funds. Districts must not have "redirected the use of" any portion of the district ESEA Title II, Part D, Ed Tech formula funds, utilizing the authority under ESEA Title VI of the No Child Left Behind legislation (column 8).

AND

Title I. Districts must be identified by ESEA Title I as in need of improvement or corrective action (column 6),

OR

 $\textbf{Technology Need.} \ \ \text{Districts must have a substantial need for technology (see criteria in application package) (column 7)} \ \ .$

Bonus Points. (column 5): High poverty districts receiving an Ed Tech formula award less than the average allocation received by high poverty school districts, will receive bonus points on their application as per the NCLB legislation (see application package for more information).

		0				0.10		0.10	
	Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9
	LEAs	Poverty Data: Districts With Greater Than Average Poverty		Bonus Point Determination: District Has High Poverty and Less Than Average TitlellD Allocation (\$1776.07)		Title I Status Title I Status Technology Need: (see application for criteria - districts must individually submit data to the OPI)		Redirection Data	Eligibility
Le	Name	District's Percent of Poverty	Is District's Percent of Poverty > 16.45%?	TitleIID Allocation	Is District's TitleIID Allocation > \$0 and < \$1776.07?	Does District Have a Title I School In Need of Improvement or Corrective Action?	Is district High Poverty and have High Need for Technology?	Use of Ed Tech Funds Redirected to Other Title Programs? SY 2007-2008	Is District Eligible to Apply for Ed Tech Competitive Grant?
	Absarokee Elem	6.70%		\$337.00			NO	UNDETERMINED	NO
	Absarokee H S	5.45%		\$0.00			NO	UNDETERMINED	NO
	Alberton K-12 Schools	24.54%	YES	\$1,033.00	YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED
	Alder Elem Amsterdam Elem	21.95% 14.77%	YES	\$30.00 \$1,046.00	YES		NO NO	UNDETERMINED	UNDETERMINED NO
	Anaconda Elem	19.28%	YES	\$4,760.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Anaconda H S	16.51%	YES	\$1,575.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Anderson Elem	6.00%		\$259.00			NO	UNDETERMINED	NO
	Arlee Elem	23.45%	YES	\$2,983.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Arlee H S	17.93%	YES	\$609.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Arrowhead Elem	16.29%	\/E6	\$1,032.00	\/E0	.,	NO NO	UNDETERMINED	NO NO
	Ashland Elem	23.65%	YES	\$1,262.00	YES	Yes	UNDETERMINED	UNDETERMINED	YES
	Auchard Creek Elem Augusta Elem	25.00% 22.67%	YES YES	\$43.00 \$938.00	YES YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
	Augusta H S	16.67%	YES	\$30.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Avon Elem	23.40%	YES	\$463.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Ayers Elem	0.00%	-	\$0.00	-		NO	UNDETERMINED	NO
	Bainville K-12 Schools	29.31%	YES	\$440.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Baker K-12 Schools	9.97%		\$1,028.00			NO	UNDETERMINED	NO
	Basin Elem	25.58%	YES	\$645.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Bear Paw Elem Beaverhead County H S	33.33%	YES	\$0.00			UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED
	Belfry K-12 Schools	15.07% 11.65%		\$1,627.00 \$268.00			NO NO	UNDETERMINED	NO NO
	Belgrade Elem	9.40%		\$4,423.00			NO NO	UNDETERMINED	NO
	Belgrade H S	8.90%		\$865.00			NO	UNDETERMINED	NO
0112	Belt Elem	11.37%		\$726.00			NO	UNDETERMINED	NO
	Belt H S	10.34%		\$318.00			NO	UNDETERMINED	NO
	Benton Lake Elem	0.00%		\$0.00			NO NO	UNDETERMINED	NO
	Biddle Elem Big Dry Creek Elem	12.50%		\$0.00 \$0.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
	Big Sandy Elem	12.50% 17.01%	YES	\$518.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Big Sandy H S	17.59%	YES	\$396.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Big Timber Elem	12.12%		\$907.00	120		NO	UNDETERMINED	NO
0330	Bigfork Elem	13.88%		\$2,018.00			NO	UNDETERMINED	NO
	Bigfork H S	13.30%		\$1,109.00			NO	UNDETERMINED	NO
	Billings Elem	15.09%		\$52,713.00		Yes	NO NO	UNDETERMINED	NO NO
	Billings H S Birney Elem	14.73% 23.08%	YES	\$10,879.00 \$0.00			NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
	Bloomfield Elem	25.00%	YES	\$0.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Blue Creek Elem	5.41%	.20	\$636.00	120		NO	UNDETERMINED	NO
	Bonner Elem	10.69%		\$775.00			NO	UNDETERMINED	NO
	Boulder Elem	20.38%	YES	\$1,383.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Box Elder Elem	21.67%	YES	\$530.00	YES	Yes	UNDETERMINED	UNDETERMINED	YES
	Box Elder H S	21.88%	YES	\$20.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Bozeman Elem	10.54% 10.04%	 	\$10,594.00 \$2,873.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
	Bozeman H S Bridger K-12 Schools	16.59%	YES	\$2,873.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Broadus Elem	13.29%	153	\$618.00	153		NO	UNDETERMINED	NO
	Broadview Elem	6.48%		\$0.00			NO	UNDETERMINED	NO
	Broadview H S	17.95%	YES	\$0.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Brockton Elem	42.34%	YES	\$1,941.00		Yes	UNDETERMINED	UNDETERMINED	YES
	Brockton H S	36.96%	YES	\$549.00	YES	Yes	UNDETERMINED	UNDETERMINED	YES
	Brorson Elem	12.50%	VE2	\$0.00			NO	UNDETERMINED	NO VEO
	Browning Elem	38.05%	YES	\$20,361.00		Yes	UNDETERMINED	UNDETERMINED UNDETERMINED	YES
	Browning H S Butte Elem	26.17% 16.38%	YES	\$4,466.00 \$18,694.00		Yes Yes	UNDETERMINED NO	UNDETERMINED	YES NO
	Butte H S	15.40%		\$4,038.00		162	NO NO	UNDETERMINED	NO
	Bynum Elem	17.24%	YES	\$30.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED

	Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9
	LEAs	Districts V	ty Data: Vith Greater age Poverty	Dete District Has Less Thar	nus Point ermination: s High Poverty and n Average TitlelID tion (\$1776.07)	Title I Status	Technology Need: (see application for criteria - districts must individually submit data to the OPI)	Redirection Data	Eligibility
Le	Name	District's Percent of Poverty	Is District's Percent of Poverty > 16.45%?	TitleIID Allocation	Is District's TitleIID Allocation > \$0 and < \$1776.07?	Does District Have a Title I School In Need of Improvement or Corrective Action?	Is district High Poverty and have High Need for Technology?	Use of Ed Tech Funds Redirected to Other Title Programs? SY 2007-2008	Is District Eligible to Apply for Ed Tech Competitive Grant?
0813	Camas Prairie Elem	18.18%	YES	\$0.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Canyon Creek Elem Cardwell Elem	9.51% 16.67%	YES	\$691.00 \$0.00			NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0097	Carter County H S	9.46%		\$31.00			NO	UNDETERMINED	NO
	Carter Elem Cascade Elem	16.67% 12.40%	YES	\$0.00 \$916.00			UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
0102	Cascade H S	9.94%		\$422.00			NO	UNDETERMINED	NO
	Cayuse Prairie Elem Centerville Elem	11.24% 21.49%	YES	\$658.00 \$1,571.00	YES		NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0105	Centerville H S	12.99%		\$313.00			NO	UNDETERMINED	NO
	Charlo Elem Charlo H S	25.00% 23.64%	YES YES	\$1,629.00 \$757.00	YES YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
1236	Chester-Joplin-Inverness EI	15.02%		\$830.00			NO	UNDETERMINED	NO
	Chester-Joplin-Inverness HS Chinook Elem	14.63% 28.14%	YES	\$561.00 \$1,537.00	YES		NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0029	Chinook H S	19.38%	YES	\$604.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Choteau Elem Choteau H S	18.62% 14.74%	YES	\$1,680.00 \$575.00	YES		UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
	Circle Elem	14.46%		\$771.00			NO	UNDETERMINED	NO
	Circle H S Clancy Elem	15.12% 2.67%		\$364.00 \$0.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0032	Cleveland Elem	20.00%	YES	\$0.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Clinton Elem Cohagen Elem	18.53% 12.50%	YES	\$1,581.00 \$0.00	YES		UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
0796	Colstrip Elem	17.03%	YES	\$1,209.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Colstrip H S Columbia Falls Elem	11.92% 18.99%	YES	\$284.00 \$9,840.00			NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
	Columbia Falls H S	17.69%	YES	\$4,006.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Columbus Elem	10.34%		\$1,177.00 \$272.00			NO NO	UNDETERMINED	NO NO
	Columbus H S Conrad Elem	6.47% 18.16%	YES	\$272.00	YES		UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED
	Conrad H S	17.56%	YES	\$464.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Cooke City Elem Corvallis K-12 Schools	10.00% 20.94%	YES	\$0.00 \$7,811.00			NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0182	Cottonwood Elem	11.11%		\$0.00	\/F0		NO	UNDETERMINED	NO
	Cottonwood Elem Cottonwood Elem	18.52% 6.06%	YES	\$307.00 \$0.00	YES		UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
0316	Creston Elem	8.92%		\$304.00			NO	UNDETERMINED	NO
	Culbertson Elem Culbertson H S	7.38% 21.31%	YES	\$0.00 \$102.00	YES		NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0192	Custer County H S	15.41%	120	\$1,520.00	120		NO	UNDETERMINED	NO
	Custer K-12 Schools Cut Bank Elem	5.80% 27.66%	YES	\$0.00 \$5,166.00			NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0403	Cut Bank H S	21.72%	YES	\$1,345.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Darby K-12 Schools Davey Elem	20.88% 14.29%	YES	\$4,048.00 \$0.00			UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
0207	Dawson H S	12.73%		\$1,277.00			NO	UNDETERMINED	NO
	Deep Creek Elem Deer Creek Elem	30.77% 10.10%	YES	\$0.00 \$386.00			UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
	Deer Lodge Elem	16.24%		\$2,776.00			NO	UNDETERMINED	NO
	Deer Park Elem	9.26% 0.00%		\$324.00			NO NO	UNDETERMINED	NO NO
	Deerfield Elem Denton Elem	14.12%		\$0.00 \$296.00			NO NO	UNDETERMINED UNDETERMINED	NO
	Denton H S	17.95%	YES	\$22.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Dept of Corrections-Youth DeSmet Elem	26.67%	YES YES	\$0.00 \$1,512.00	YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
0005	Dillon Elem	16.71%	YES	\$3,109.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Divide Elem Dixon Elem	9.09% 37.93%	YES	\$0.00 \$1,101.00			NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0647	Dodson Elem	25.00%	YES	\$594.00	YES	Yes	UNDETERMINED	UNDETERMINED	YES
	Dodson H S Drummond Elem	28.00% 16.67%	YES YES	\$38.00 \$358.00	YES YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
0420	Drummond H S	23.40%	YES	\$30.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Dupuyer Elem Dutton/Brady K-12 Schools	38.46% 14.05%	YES	\$1,227.00 \$426.00	YES		UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
0404	East Glacier Park Elem	25.29%	YES	\$549.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	East Helena Elem Edgar Elem	8.36% 17.50%	YES	\$2,291.00 \$27.00	YES		NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0087	Ekalaka Elem	15.63%	0	\$730.00			NO	UNDETERMINED	NO
	Elder Grove Elem Elliston Elem	9.57% 19.57%	YES	\$401.00 \$312.00	YES		NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0981	Elysian Elem	21.88%	YES	\$0.00	120		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Ennis K-12 Schools Eureka Elem	8.94% 25.73%	YES	\$678.00 \$3,285.00			NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0339	Evergreen Elem	18.19%	YES	\$3,302.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Fairfield Elem	7.69%		\$242.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
	Fairfield H S Fair-Mont-Egan Elem	11.67% 9.77%		\$295.00 \$283.00			NO NO	UNDETERMINED	NO NO
0750	Fairview Elem	16.67%	YES	\$801.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Fairview H S Fergus H S	14.29% 14.08%		\$30.00 \$1,094.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0853	Fishtail Elem	5.56%		\$0.00			NO	UNDETERMINED	NO
	Flathead H S Florence-Carlton K-12 Schls	14.54% 7.41%		\$5,467.00 \$1,255.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0790	Forsyth Elem	20.27%	YES	\$1,272.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Forsyth H S Fort Benton Elem	16.54% 10.81%	YES	\$310.00 \$549.00	YES		UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
	Donnon Eloiti	14.29%	 	\$370.00	1	1	NO	UNDETERMINED	NO

	Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9
	LEAS	Poverty Data: Districts With Greater Than Average Poverty		Bonus Point Determination: District Has High Poverty and Less Than Average TitleIID Allocation (\$1776.07)		Title I Status	Technology Need: (see application for criteria - districts must individually submit data to the OPI)	Redirection Data	Eligibility
Le	Name	District's Percent of Poverty	Is District's Percent of Poverty > 16.45%?	TitleIID Allocation	Is District's TitleIID Allocation > \$0 and < \$1776.07?	Does District Have a Title I School In Need of Improvement or Corrective Action?	Is district High Poverty and have High Need for Technology?	Use of Ed Tech Funds Redirected to Other Title Programs? SY 2007-2008	Is District Eligible to Apply for Ed Tech Competitive Grant?
0529	Fortine Elem	3.17%		\$0.00			NO	UNDETERMINED	NO
	Frazer Elem Frazer H S	44.86% 32.65%	YES YES	\$2,912.00 \$770.00	YES	Yes Yes	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	YES YES
0599	Frenchtown K-12 Schools	7.60%		\$315.00		100	NO	UNDETERMINED	NO
	Froid Elem Froid H S	26.67% 26.67%	YES YES	\$289.00 \$0.00	YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
0071	Fromberg Elem	17.04%	YES	\$747.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Fromberg H S	15.49%	VEC	\$360.00	VEC		NO	UNDETERMINED	NO
	Frontier Elem Galata Elem	22.06% 13.64%	YES	\$133.00 \$0.00	YES		UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
	Gallatin Gateway Elem	6.91%		\$295.00			NO NO	UNDETERMINED	NO NO
	Gardiner Elem Gardiner H S	4.55% 15.52%		\$0.00 \$271.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0378	Garfield County H S	16.18%		\$52.00			NO	UNDETERMINED	NO
	Garrison Elem Geraldine Elem	27.78% 13.48%	YES	\$23.00 \$0.00	YES		UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
	Geraldine H S	18.60%	YES	\$0.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Geyser Elem	25.53%	YES	\$38.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Geyser H S Gildford Colony Elem	19.35% 14.29%	YES	\$0.00 \$0.00			UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
0926	Glasgow K-12 Schools	15.77%		\$2,632.00			NO	UNDETERMINED	NO
	Glendive Elem Gold Creek Elem	14.03% 40.00%	YES	\$2,102.00 \$0.00			NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
	Golden Ridge Elem	19.05%	YES	\$42.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Grant Elem	25.00%	YES	\$35.00	YES		UNDETERMINED UNDETERMINED	UNDETERMINED	UNDETERMINED
	Grass Range Elem Grass Range H S	19.35% 23.68%	YES YES	\$335.00 \$36.00	YES YES		UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
0098	Great Falls Elem	14.94%		\$43,693.00		Yes	NO	UNDETERMINED	NO
	Great Falls H S Greenfield Elem	14.72% 11.94%		\$6,715.00 \$0.00		Yes	NO NO	UNDETERMINED UNDETERMINED	NO NO
	Greycliff Elem	10.45%		\$0.00			NO	UNDETERMINED	NO
	Hall Elem Hamilton K-12 Schools	15.00% 19.99%	YES	\$0.00 \$8,200.00			NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
	Hardin Elem	32.50%	YES	\$8,200.00		Yes	UNDETERMINED	UNDETERMINED	YES
	Hardin H S	26.11%	YES	\$3,100.00		Yes	UNDETERMINED	UNDETERMINED	YES
	Harlem Elem Harlem H S	27.12% 24.70%	YES YES	\$2,986.00 \$905.00	YES	Yes	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	YES UNDETERMINED
0945	Harlowton Elem	12.90%		\$614.00			NO	UNDETERMINED	NO
	Harlowton H S Harrison K-12 Schools	32.65% 14.18%	YES	\$804.00 \$460.00	YES		UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
	Havre Elem	18.28%	YES	\$8,516.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Havre H S	16.19%		\$1,292.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
	Hawks Home Elem Hays-Lodge Pole K-12 Schls	15.38% 39.21%	YES	\$0.00 \$5,140.00		Yes	UNDETERMINED	UNDETERMINED	YES
1226	Heart Butte K-12 Schools	37.98%	YES	\$2,599.00		Yes	UNDETERMINED	UNDETERMINED	YES
	Helena Elem Helena Flats Elem	12.75% 10.21%		\$18,144.00 \$399.00		Yes	NO NO	UNDETERMINED UNDETERMINED	NO NO
0488	Helena H S	12.27%		\$4,732.00		Yes	NO	UNDETERMINED	NO
	Hellgate Elem Helmville Elem	10.52%		\$3,017.00			NO NO	UNDETERMINED	NO NO
	Highwood Elem	15.63% 20.51%	YES	\$375.00	YES		UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED
	Highwood H S	13.79%	VEC	\$0.00 \$1,199.00	VEC		NO UNDETERMINED	UNDETERMINED	NO UNDETERMINED
	Hinsdale Elem Hinsdale H S	38.33% 14.29%	YES	\$1,199.00	YES		NO NO	UNDETERMINED UNDETERMINED	NO
0469	Hobson K-12 Schools	17.16%	YES	\$562.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Hot Springs Elem Hot Springs H S	40.14% 25.42%	YES YES	\$2,514.00 \$445.00	YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
0983	Huntley Project K-12 Schools	14.53%	7	\$2,900.00			NO	UNDETERMINED	NO
	Hysham K-12 Schools Independent Elem	14.96% 6.83%		\$519.00 \$529.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0014	Jackson Elem	14.81%		\$0.00			NO	UNDETERMINED	NO
	Jefferson H S Joliet Elem	4.04% 12.78%		\$257.00 \$619.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0061	Joliet H S	12.78%		\$619.00 \$230.00			NO NO	UNDETERMINED	NO NO
0377	Jordan Elem	17.65%	YES	\$52.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Judith Gap Elem Judith Gap H S	46.55% 40.74%	YES YES	\$1,302.00 \$49.00	YES YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
0310	Kalispell Elem	11.63%		\$5,543.00			NO	UNDETERMINED	NO
	Kester Elem Kila Elem	100.00% 20.38%	YES YES	\$0.00 \$1,216.00	YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
0272	King Colony Elem	12.90%	123	\$0.00	120		NO	UNDETERMINED	NO
	Kinsey Elem	16.33%		\$30.00 \$0.00			NO NO	UNDETERMINED	NO NO
	Kircher Elem Knees Elem	9.78% 28.57%	YES	\$0.00			NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0768	Lambert Elem	23.33%	YES	\$781.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Lambert H S Lame Deer Elem	20.69% 43.74%	YES YES	\$42.00 \$9,138.00	YES	Yes	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED YES
1230	Lame Deer H S	36.44%	YES	\$4,482.00		Yes	UNDETERMINED	UNDETERMINED	YES
	LaMotte Elem Laurel Elem	9.38% 11.54%		\$0.00 \$3,721.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0970		13.23%		\$3,721.00			NO NO	UNDETERMINED	NO NO
	Laurei H S				_		LINDETEDMINED	LINDETEDMINED	UNDETERMINED
	Lavina K-12 Schools	38.33%	YES	\$518.00	YES		UNDETERMINED	UNDETERMINED	
0568			YES YES YES	\$518.00 \$0.00 \$4,172.00	YES		UNDETERMINED UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
0568 0258 0522	Lavina K-12 Schools Lennep Elem Lewistown Elem Libby K-12 Schools	38.33% 25.00% 16.48% 24.20%	YES	\$0.00 \$4,172.00 \$10,367.00	YES		UNDETERMINED UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED UNDETERMINED
0568 0258 0522 1224	Lavina K-12 Schools Lennep Elem Lewistown Elem	38.33% 25.00% 16.48%	YES YES	\$0.00 \$4,172.00	YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED

	Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9
	LEAs	Districts V	ty Data: Vith Greater age Poverty	Dete District Has Less Thar	nus Point ermination: s High Poverty and n Average TitlelID tion (\$1776.07)	Title I Status	Technology Need: (see application for criteria - districts must individually submit data to the OPI)	Redirection Data	Eligibility
Le	Name	District's Percent of Poverty	Is District's Percent of Poverty > 16.45%?	TitleIID Allocation	Is District's TitleIID Allocation > \$0 and < \$1776.07?	Does District Have a Title I School In Need of Improvement or Corrective Action?	Is district High Poverty and have High Need for Technology?	Use of Ed Tech Funds Redirected to Other Title Programs? SY 2007-2008	Is District Eligible to Apply for Ed Tech Competitive Grant?
1221	Lincoln K-12 Schools	23.89% 25.00%	YES YES	\$2,346.00	YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
	Lindsay Elem Livingston Elem	13.40%	153	\$79.00 \$4,426.00	TES		NO	UNDETERMINED	NO
	Lockwood Elem Lodge Grass Elem	13.73% 37.93%	YES	\$2,369.00 \$4,806.00		Yes	NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO YES
	Lodge Grass H S	34.30%	YES	\$1,844.00		Yes	UNDETERMINED	UNDETERMINED	YES
	Lolo Elem Lone Rock Elem	6.64% 17.76%	YES	\$1,305.00 \$1,581.00	YES		NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0941	Lustre Elem	23.08%	YES	\$0.00	TES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Luther Elem Malmborg Elem	9.62%		\$0.00 \$0.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0659	Malta K-12 Schools	17.57%	YES	\$2,306.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Manhattan High School Manhattan School	10.99% 12.79%		\$676.00 \$1,304.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0341	Marion Elem	13.91%		\$420.00			NO	UNDETERMINED	NO
	McCormick Elem McLeod Elem	25.00% 8.33%	YES	\$36.00 \$0.00	YES		UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
0822	Medicine Lake K-12 Schools	17.82%	YES	\$959.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Melrose Elem Melstone Elem	18.18% 26.56%	YES YES	\$0.00 \$592.00	YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
0608	Melstone H S	21.05%	YES	\$0.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Melville Elem Miami Elem	16.67% 22.73%	YES YES	\$24.00 \$0.00	YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
	Miles City Elem	16.64%	YES	\$5,022.00		V.	UNDETERMINED	UNDETERMINED	UNDETERMINED
	Missoula Elem Missoula H S	18.89% 15.53%	YES	\$36,325.00 \$9,966.00		Yes	UNDETERMINED NO	UNDETERMINED UNDETERMINED	YES NO
0852	Molt Elem	15.38%		\$0.00			NO NO	UNDETERMINED	NO
	Monforton Elem Mont Sch for Deaf Blind	11.57%	YES	\$590.00 \$0.00			NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
	Montana City Elem	6.25%	\/E0	\$446.00	1/50		NO	UNDETERMINED	NO
	Moore Elem Moore H S	16.67% 11.54%	YES	\$33.00 \$0.00	YES		UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
	Morin Elem	16.42%		\$0.00			NO NO	UNDETERMINED	NO NO
	Mountain View Elem Nashua K-12 Schools	0.00% 7.46%		\$0.00 \$0.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
	North Harlem Colony Elem	50.00%	YES	\$0.00 \$269.00			UNDETERMINED NO	UNDETERMINED	UNDETERMINED NO
	North Star Elem North Star HS	11.54% 17.28%	YES	\$269.00 \$186.00	YES		UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED
	Noxon Elem	20.13%	YES	\$705.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Noxon H S Nye Elem	14.39% 5.88%		\$369.00 \$0.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
	Olney-Bissell Elem Opheim K-12 Schools	16.28% 20.00%	YES	\$571.00 \$347.00	YES		NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
	Ophir Elem	2.86%	YES	\$347.00	YES		NO NO	UNDETERMINED	NO
	Ophir High School Ovando Elem	16 130/	YES	\$29.00			UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
	Paradise Elem	16.13% 32.14%	YES	\$29.00 \$42.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Park City Elem Park City H S	11.11% 3.06%		\$648.00 \$0.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0613	Park H S	13.21%		\$1,066.00			NO	UNDETERMINED	NO NO
	Pass Creek Elem Peerless K-12 Schools	25.00% 7.14%	YES	\$0.00 \$0.00			UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
0898	Pendroy Elem	25.00%	YES	\$558.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Philipsburg K-12 Schools Pine Creek Elem	21.72% 18.75%	YES YES	\$1,466.00 \$0.00	YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
0385	Pine Grove Elem	12.50%	110	\$14.00			NO	UNDETERMINED	NO
	Pioneer Elem Plains Elem	11.70% 29.35%	YES	\$272.00 \$2.384.00			NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0803	Plains H S	12.00%		\$387.00			NO	UNDETERMINED	NO
	Pleasant Valley Elem Plenty Coups H S	23.08% 32.79%	YES YES	\$0.00 \$550.00	YES	Yes	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED YES
0828	Plentywood K-12 Schools	10.42%	0	\$794.00		1,55	NO	UNDETERMINED	NO
	Plevna K-12 Schools Polaris Elem	14.93% 20.00%	YES	\$50.00 \$33.00	YES		NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0477	Polson Elem	19.70%	YES	\$6,172.00		, ,	UNDETERMINED	UNDETERMINED	UNDETERMINED
	Polson H S Poplar Elem	20.37% 46.51%	YES YES	\$1,508.00 \$12,380.00	YES	Yes Yes	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	YES YES
0776	Poplar H S	36.40%	YES	\$2,655.00		Yes	UNDETERMINED	UNDETERMINED	YES
	Potomac Elem Powder River Co Dist H S	19.84% 11.11%	YES	\$795.00 \$34.00	YES		UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
0713	Powell County H S	15.20%		\$1,239.00		Yes	NO	UNDETERMINED	NO
	Power Elem Power H S	16.33% 18.52%	YES	\$36.00 \$20.00	YES		NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0021	Pryor Elem	37.14%	YES	\$2,273.00		Yes	UNDETERMINED	UNDETERMINED	YES
	Ramsay Elem Rapelje Elem	14.52% 16.22%		\$785.00 \$26.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0859	Rapelje H S	11.11%		\$14.00			NO	UNDETERMINED	NO
	Rau Elem Red Lodge Elem	5.71% 3.61%		\$0.00 \$408.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0057	Red Lodge H S	11.38%		\$423.00			NO	UNDETERMINED	NO
	Reed Point Elem Reed Point H S	13.51% 8.00%		\$491.00 \$0.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0015	Reichle Elem	18.18%	YES	\$0.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Richey Elem Richey H S	11.76% 17.65%	YES	\$30.00 \$0.00			NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
	Roberts K-12 Schools Rocky Boy Elem	7.30%		\$0.00		V	NO	UNDETERMINED	NO
1007	IRDICKY BOY FIRM	32.47%	YES	\$7,462.00	YES	Yes Yes	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	YES YES

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1199	Ronan Elem	26.31%	YES	\$10,193.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Ronan H S Rosebud Elem	17.66% 21.15%	YES YES	\$2,631.00 \$29.00	YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
	Rosebud H S	14.29% 33.33%	VEC	\$0.00			NO UNDETERMINED	UNDETERMINED	NO
	Ross Elem Roundup Elem	25.84%	YES YES	\$0.00 \$2,695.00			UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
	Roundup High School	23.67%	YES	\$1,237.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Roy K-12 Schools Ryegate K-12 Schools	11.58% 19.01%	YES	\$227.00 \$508.00	YES		NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
	S H Elem Saco Elem	30.77% 26.42%	YES YES	\$8.00 \$589.00	YES YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
	Saco H S	15.63%	TES	\$0.00	TES		NO	UNDETERMINED	NO
	Sand Springs Elem Savage Elem	12.50% 15.07%		\$0.00 \$295.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0748	Savage H S	8.33%		\$0.00			NO	UNDETERMINED	NO
0194 0597	Scobey K-12 Schools Seeley Lake Elem	14.08% 12.64%		\$888.00 \$820.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0947	Shawmut Elem	28.57%	YES	\$0.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Shelby Elem Shelby H S	10.88% 11.83%		\$990.00 \$262.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0985	Shepherd Elem	18.51%	YES	\$2,747.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
	Shepherd H S Sheridan Elem	12.89% 27.69%	YES	\$481.00 \$1,252.00	YES		NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0538	Sheridan H S	13.41%		\$227.00			NO	UNDETERMINED	NO
1227 1228	Shields Valley Elem Shields Valley H S	19.32% 13.59%	YES	\$1,213.00 \$448.00	YES		UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
0745	Sidney Elem	12.45%		\$2,615.00			NO	UNDETERMINED	NO
	Sidney H S Simms H S	12.05% 8.51%		\$705.00 \$495.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0324	Smith Valley Elem	18.06%	YES	\$1,066.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Somers Elem South Stacey Elem	15.16% 9.09%		\$2,332.00 \$0.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0288	Spring Creek Colony Elem	0.00%		\$0.00			NO	UNDETERMINED	NO
0020 0179	Spring Creek Elem Spring Creek Elem	28.57% 33.33%	YES YES	\$0.00 \$0.00			UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
0635	Springdale Elem	12.50%	120	\$0.00			NO	UNDETERMINED	NO
	Springhill Elem St Ignatius K-12 Schools	6.67% 29.81%	YES	\$0.00 \$7,602.00			NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0582	St Regis K-12 Schools	28.09%	YES	\$1,551.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Stanford K-12 Schools Stevensville Elem	17.96% 14.58%	YES	\$1,048.00 \$2,600.00	YES		UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
0733	Stevensville H S	14.17%		\$1,559.00			NO	UNDETERMINED	NO
	Sun River Valley Elem Sunburst K-12 Schools	12.96% 19.14%	YES	\$1,212.00 \$1,332.00	YES		NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0594	Sunset Elem	13.33%		\$0.00			NO	UNDETERMINED	NO
	Superior K-12 Schools Swan Lake-Salmon Elem	19.43% 10.81%	YES	\$1,745.00 \$0.00	YES		UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
0309	Swan River Elem	17.16%	YES	\$950.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Swan Valley Elem Sweet Grass County H S	14.52% 9.78%		\$208.00 \$346.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0593	Target Range Elem	7.38%	1/50	\$338.00	\/=0		NO	UNDETERMINED	NO
	Terry K-12 Schools Thompson Falls Elem	16.67% 19.05%	YES YES	\$874.00 \$1,530.00	YES YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
0805	Thompson Falls H S	26.51%	YES	\$1,227.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Three Forks Elem Three Forks H S	5.82% 5.45%		\$646.00 \$0.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0055	Townsend K-12 Schools	15.90%	\/=o	\$2,567.00			NO	UNDETERMINED	NO
	Trail Creek Elem Trego Elem	28.57% 11.48%	YES	\$0.00 \$0.00			UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
0491	Trinity Elem	21.33%	YES	\$1,478.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
	Trout Creek Elem Troy Elem	31.82% 31.00%	YES YES	\$1,422.00 \$3,140.00	YES		UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED UNDETERMINED
0520	Troy H S Turner Elem	26.18% 30.00%	YES	\$1,366.00	YES		UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED
0045	Turner H S	30.00%	YES YES	\$395.00 \$0.00	YES		UNDETERMINED UNDETERMINED	UNDETERMINED	UNDETERMINED UNDETERMINED
0540	Twin Bridges K-12 Schools Ulm Elem	15.77%		\$786.00			NO	UNDETERMINED	NO
1211	Upper West Shore Elem	14.63% 11.11%		\$539.00 \$0.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
	Valier Elem	14.04% 28.05%	YES	\$358.00	YES		NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0483	Valier H S Valley View Elem	29.55%	YES	\$578.00 \$706.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
0127	Vaughn Elem	8.70%		\$359.00			NO NO	UNDETERMINED	NO NO
0566	Victor K-12 Schools Vida Elem	11.05% 8.33%		\$1,350.00 \$0.00			NO	UNDETERMINED UNDETERMINED	NO
	Warrick Elem West Glacier Elem	20.00% 8.33%	YES	\$0.00 \$0.00			UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO
1184	West Valley Elem	13.66%		\$1,271.00			NO	UNDETERMINED	NO
0374	West Yellowstone K-12	9.31%	YES	\$622.00	YES		NO UNDETERMINED	UNDETERMINED UNDETERMINED	NO UNDETERMINED
0569	Westby K-12 Schools White Sulphur Spgs Elem	20.41% 24.53%	YES	\$33.00 \$1,253.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
0570	White Sulphur Spgs H S	21.28%	YES	\$448.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
0335	Whitefish Elem Whitefish H S	15.85% 16.22%		\$6,202.00 \$3,044.00			NO NO	UNDETERMINED UNDETERMINED	NO NO
0453	Whitehall Elem Whitehall H S	16.06% 12.76%		\$1,705.00 \$557.00			NO NO	UNDETERMINED	NO NO
	Whitewater K-12 Schools	29.31%	YES	\$704.00	YES		UNDETERMINED	UNDETERMINED UNDETERMINED	UNDETERMINED
	Whitlash Elem	20.00%	YES	\$0.00 \$674.00			UNDETERMINED NO	UNDETERMINED UNDETERMINED	UNDETERMINED NO

	Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9
	LEAs	Povert Districts V	ty Data: Vith Greater age Poverty	Bor Dete District Has Less Thar	nus Point ermination: s High Poverty and n Average TitleIID tion (\$1776.07)	Title I Status	Technology Need: (see application for criteria - districts must individually submit data to the OPI)	Redirection Data	Eligibility
Le	Name	District's Percent of Poverty	Is District's Percent of Poverty > 16.45%?	TitleIID Allocation	Is District's TitleIID Allocation > \$0 and < \$1776.07?	Does District Have a Title I School In Need of Improvement or Corrective Action?	Is district High Poverty and have High Need for Technology?	Use of Ed Tech Funds Redirected to Other Title Programs? SY 2007-2008	Is District Eligible to Apply for Ed Tech Competitive Grant?
0354	Willow Creek Elem	13.89%		\$263.00			NO	UNDETERMINED	NO
0355	Willow Creek H S	5.56%		\$0.00			NO	UNDETERMINED	NO
0291	Winifred K-12 Schools	23.91%	YES	\$818.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
0642	Winnett K-12 Schools	17.78%	YES	\$487.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED
0010	Wisdom Elem	13.04%		\$0.00			NO	UNDETERMINED	NO
0007	Wise River Elem	21.05%	YES	\$0.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
0495	Wolf Creek Elem	9.68%		\$411.00			NO	UNDETERMINED	NO
0780	Wolf Point Elem	34.65%	YES	\$6,713.00		Yes	UNDETERMINED	UNDETERMINED	YES
0781	Wolf Point H S	29.41%	YES	\$1,873.00		Yes	UNDETERMINED	UNDETERMINED	YES
0591	Woodman Elem	8.62%		\$0.00			NO	UNDETERMINED	NO
0026	Wyola Elem	39.19%		\$983.00	YES	Yes	UNDETERMINED	UNDETERMINED	YES
0533	Yaak Elem	29.41%	YES	\$0.00			UNDETERMINED	UNDETERMINED	UNDETERMINED
1196	Yellowstone Academy Elem	0.00%		\$1,943.00			NO	UNDETERMINED	NO
0034	Zurich Elem	34.15%	YES	\$607.00	YES		UNDETERMINED	UNDETERMINED	UNDETERMINED